

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	2000/WO-US19007.ap,prai.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 12:13
L2	1	2000WO-US19007.ap,prai.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 12:13
L3	19	nucleic with acid with molecule and variant with cellobiohydrolase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:26
L4	18	nucleic with acid with molecule and variant with cellobiohydrolase and mutation	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:26
L5	17	nucleic with acid with molecule and variant with cellobiohydrolase and mutation and activity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:26
L6	13	nucleic with acid with molecule and variant with cellobiohydrolase and mutation and activity and enzymatic with activity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:27
L7	9	nucleic with acid with molecule and variant with cellobiohydrolase and mutation and activity and enzymatic with activity and proline	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:27
L8	7	nucleic with acid with molecule and variant with cellobiohydrolase and mutation and activity and enzymatic with activity and proline and catalytic with activity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:28
L9	1	nucleic with acid with molecule same variant with cellobiohydrolase and mutation and activity and enzymatic with activity and proline and catalytic with activity	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:28
L10	2	nucleic with acid with molecule same variant with cellobiohydrolase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:28
L11	1	nucleic with acid with molecule same variant with cellobiohydrolase.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:28

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L12	0	nucleic with acid with molecule same variant with cellobiohydrolase and mutating	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:28
L13	1	nucleic with acid with molecule same variant with cellobiohydrolase and wild with type	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:29
L14	6	nucleic with acid same variant with cellobiohydrolase and wild with type	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:29
L15	9	nucleic with acid same variant with cellobiohydrolase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:29
L16	1	(nucleic with acid same variant with cellobiohydrolase).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/12/13 13:29